

**LISTING OF THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

1. (Canceled)
2. (Canceled)
3. (Canceled)
4. (Canceled)
5. (Canceled)
6. (Canceled)
7. (Cancelled)
8. (Previously Presented) The liquid crystal display apparatus as claimed in claim 40, wherein the enclosure has a thickness of about 0.5 to 0.7 mm.
9. (Previously Presented) The liquid crystal display apparatus as claimed in claim 40, wherein the front case has a thickness of less than about 1.2 mm.

10. (Previously Presented) The liquid crystal display apparatus as claimed in claim 40, wherein the front case has a thickness of about 0.5 mm.

11. (Previously Presented) The liquid crystal display apparatus as claimed in claim 40, wherein the metal includes aluminum or aluminum alloy.

12. (Previously Presented) The portable information processing apparatus as claimed in claim 41, wherein the enclosure has a thickness of about 0.5 to 0.7 mm.

13. (Previously Presented) The portable information processing apparatus as claimed in claim 41, wherein the front case has a thickness of less than about 1.2 mm.

14. (Previously Presented) The portable information processing apparatus as claimed in claim 41, wherein the front case has a thickness of about 0.5 mm.

15. (Previously Presented) The portable information processing apparatus as claimed in claim 41, wherein the metal includes aluminum or aluminum alloy.

16. (Previously Presented) The portable information processing apparatus as claimed in claim 41, further comprising:

a hinge coupled to the main body, wherein the display apparatus is mechanically coupled to the main body through the hinge.

17. (Previously Presented) The portable information processing apparatus as claimed in claim 42, wherein the enclosure has a thickness of about 0.5 to 0.7 mm.

18. (Previously Presented) The portable information processing apparatus as claimed in claim 42, wherein the front case has a thickness of less than 1.2 mm.
19. (Previously Presented) The portable information processing apparatus as claimed in claim 42, wherein the front case has a thickness of about 0.5 mm.
20. (Previously Presented) The portable information processing apparatus as claimed in claim 42, wherein the metal includes aluminum or aluminum alloy.
21. (Canceled)
22. (Previously Presented) The display according to claim 43, wherein the metal includes aluminum or aluminum alloy.
23. (Canceled)
24. (Previously Presented) The display according to claim 43, wherein the display module is a liquid crystal display module.
25. (Previously Presented) The display according to claim 43, wherein the enclosure has a thickness of about 0.5 to 0.7 mm.
26. (Previously Presented) The display according to claim 43, wherein the bezel has a thickness of less than about 1.2 mm.

27. (Previously Presented) The display according to claim 43, wherein the bezel has a thickness of about 0.5 mm.

28. (Canceled)

29. (Canceled)

30. (Canceled)

31. (Canceled)

32. (Previously Presented) The computer according to claim 44, wherein the display module is a liquid crystal display module.

33. (Previously Presented) The computer according to claim 44, wherein the enclosure has a thickness of about 0.5 to 0.7 mm.

34. (Previously Presented) The computer according to claim 44, wherein the bezel has a thickness of less than 1.2 mm.

35. (Previously Presented) The computer according to claim 44, wherein the bezel has a thickness of about 0.5 mm.

36. (Canceled)

37. (Canceled)

38. (Canceled)

39. (Canceled)

40. (Previously Presented) A liquid crystal display apparatus, comprising:

a liquid crystal display module for displaying picture data, said liquid crystal display module having a metal frame;

an enclosure loaded with the liquid crystal display module for surrounding a side surface and a rear surface of the liquid crystal display module;

a front case secured to the enclosure and the liquid crystal display module, said front case being made from metal to protect a periphery of a display area in the liquid crystal display module; and

a hinge having a rotation axis, said hinge having a hinge arm extending from the rotation axis to the enclosure, the hinge arm being positioned between the liquid crystal display module and the enclosure, wherein the metal frame, the hinge arm, the enclosure, and the front case are all electrically connected, and wherein the liquid crystal display module is electromagnetically shielded by the front case and grounded through the hinge.

41. (Previously Presented) A portable information processing apparatus, comprising:

a main body having an interfacing device;

a display apparatus mechanically coupled to the main body for displaying picture data received from the main body, said display apparatus having a liquid crystal display module

for displaying picture data, said liquid crystal display module having a metal frame, an enclosure loaded with the liquid crystal display module for surrounding a side surface and a rear surface of the liquid crystal display module, and a front case secured to the enclosure and the liquid crystal display module, said front case being made from metal to protect the periphery of a display area in the liquid crystal display module; and

a hinge secured to the main body to have a rotation axis, said hinge having a hinge arm extending from the rotation axis to the enclosure, the hinge arm being positioned between the liquid crystal display module and the enclosure, wherein the metal frame, the hinge arm, the enclosure, and the front case are all electrically connected, and wherein the liquid crystal display module is electromagnetically shielded by the front case and grounded through the hinge.

42. (Previously Presented) A portable information processing apparatus, comprising:

a main body having an interfacing device;

a liquid crystal display module for displaying picture data received from the main body, said liquid crystal display module having a metal frame;

an enclosure loaded with the liquid crystal display module for surrounding a side surface and a rear surface of the liquid crystal display module;

a front case secured to the enclosure and the liquid crystal display module, said front case being made from metal to cover a periphery of a display area in the liquid crystal display module; and

a hinge secured to the main body to have a rotation axis, said hinge having a hinge arm extended from the rotation axis to the enclosure to be positioned between the liquid crystal display module and the enclosure, wherein the metal frame, the hinge arm, the enclosure, and the front case are all electrically connected, and wherein the liquid crystal

display module is electromagnetically shielded by the front case and grounded through the hinge.

43. (Previously Presented) A display for a computer, comprising:

- a display module, said display module having a metal frame;
- an enclosure substantially surrounding the display module;
- a bezel having a center opening corresponding to the display module, the bezel including metal and substantially covering a periphery of the display module; and
- a hinge having a rotation axis, said hinge having a hinge arm extending from the rotation axis to the enclosure the hinge arm being positioned between the display module and the enclosure, wherein the metal frame, the bezel, the hinge arm, and the enclosure are all electrically connected, and wherein the display module is electromagnetically shielded by the bezel and grounded through the hinge arm.

44. (Previously Presented) A computer, comprising:

- a main body ; and
- a display portion coupled to the main body, the display portion including:
  - a display module, said display module having a metal frame;
  - an enclosure substantially surrounding the display module;
  - a bezel having a center opening corresponding to the display module, the bezel including metal and substantially covering a periphery of the display module;
  - a hinge coupled to the main body, wherein the display portion is coupled to the main body through the hinge; and
  - a hinge arm extending from the hinge to the enclosure and positioned between the display module and the housing,

wherein the metal frame, the bezel, the hinge arm and enclosure are all electrically connected, and wherein the display module is electromagnetically shielded by the bezel and grounded through the hinge.